

ABSTRACT OF DISCLOSURE

A magnetron cathode assembly which realizes stopping of
turn of an external terminal inserted into a stem insulator
5 without increasing a manufacturing cost. A leading end of a
base end axial portion of an external terminal has a
non-circular section by providing a flat surface in at least
one position on its peripheral surface, and a straight stop edge
that fits to the flat surface thereby to carry out stopping of
10 turn of the external terminal is provided for a terminal fitting
hole of a sealing metal plate into which the leading end of this
external terminal is fitted.

[Selected Drawing]

Fig. 1